

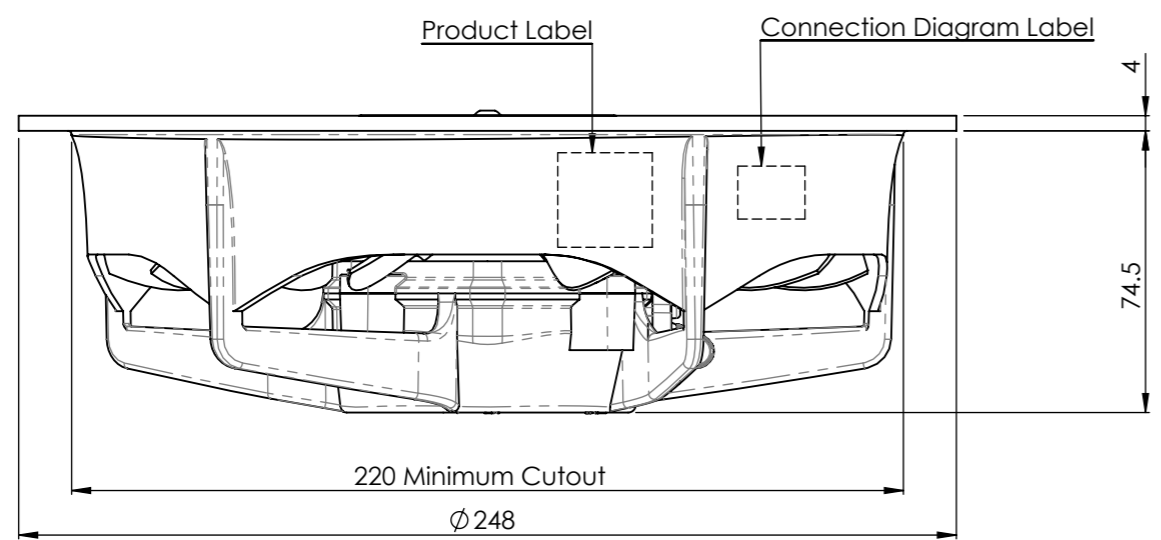
Connection Diagram Label

**Wellington**  
**ECF2-8A0C41**

INPUT :100-240Vac,50-60Hz,0.19-0.10A  
OUTPUT : 13W@1800rpm  
EP -30° to +50°C, DOR : CCW-DE  
Dual Speed 1325 / 900rpm

IP67  
-30° to +60°C

Product Label



**MOTOR RATING**

PRODUCT CODE	Max Output Watts @ Corresponding rpm	Supply voltage, Frequency	DOR, Mode of Operation
ECF2-8A0C41	13 Watts @ 1800 rpm	100-240Vac, 50-60Hz	CCW Continuous, Speed Control 1325/900 rpm

NOTES:  
1. Refer operation instructions for installation details.

n/a	1	n/a	Initial release	20/11/2017	BPI	ASo
ZONE	ISSUE	ECN	BRIEF NOTE	DATE	DRAWN	CHKD

**DO NOT SCALE OFF DRAWING**

**Wellington**  
www.wdfl.com

The information contained in this drawing is confidential. Reproduction of this document in any form is subject to explicit written permission.  
© COPYRIGHT 2004 - 2009 Wellington Drive Technologies Ltd

Description: **Fan Pack Assembly**

Product Code: Refer to table above

Orthographic Projection

LIFECYCLE STATE: Production Released

Scale: NTS

Dimension Units: mm

Sheet size: A3

Sheet: 1 of 1

DWG No.: ECF2-8A0C41

GENERAL TOLERANCE: ±1mm

ANGULAR: ±3°

Third Angle